DIALOG 17 JANUARY 2002

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- File 80:TGG Aerospace/Def.Mkts(R) 1986-2002/Jan 16 (c) 2002 The Gale Group
- File 94:JICST-EPlus 1985-2002/Dec W1 (c)2002 Japan Science and Tech Corp(JST)
- File 99: Wilson Appl. Sci & Tech Abs 1983-2001/Dec (c) 2002 The HW Wilson Co.
- File 108: AEROSPACE DATABASE 1962-2001/DEC (c) 2002 AIAA
- File 148: Gale Group Trade & Industry DB 1976-2002/Jan 16 (c) 2002 The Gale Group
- File 160: Gale Group PROMT(R) 1972-1989 (c) 1999 The Gale Group
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- File 275: Gale Group Computer DB(TM) 1983-2002/Jan 17 (c) 2002 The Gale Group
- File 278: Microcomputer Software Guide 2001/Dec (c) 2001 Reed Elsevier Inc.
- File 347: JAPIO OCT 1976-2001/Sep(UPDATED 020102) (c) 2002 JPO & JAPIO
- File 348:EUROPEAN PATENTS 1978-2001/Jan W02 (c) 2002 European Patent Office
- File 349:PCT FULLTEXT 1983-2002/UB=20020110,UT=20020103 (c) 2002 WIPO/Univentio
- File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec (c) 1998 Inst for Sci Info
- File 473:FINANCIAL TIMES ABSTRACTS 1998-2001/APR 02 (c) 2001 THE NEW YORK TIMES
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- File 608:KR/T Bus. News. 1992-2002/Jan 17 (c)2002 Knight Ridder/Tribune Bus News
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Set	Items	Description	
S 1	207159	(TIME?? OR PERIOD?? OR INTERVAL?? OR SCHEDUL???? OR	
	FLIGHT OR AIRLINE OR AIRPLANE OR AIRPORT) (5N) ARRIV????		
S2	196554	(TIME?? OR PERIOD?? OR INTERVAL?? OR SCHEDUL???? OR	
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S 3	2598478	(TIME?? OR PERIOD?? OR INTERVAL?? OR SCHEDUL????) (10N)	
	(CHANG???? OR ALTER?????? OR MOV??? OR UPDAT???? OR		
	RES	RESCHEDUL???? OR MODIF??????? OR MONITOR????)	
S4	129539	S3 (10N) (WARN???? OR INDICAT???? OR NOTIF??????? OR	
	DIS	PLAY???? OR COMMUNICAT???? OR INFORM????)	
S5	24679	S1 AND S2	
S6	466	S5 AND S4	
S7	18751	(S1 OR S2) (S) S3	
S8	264	S6 AND S7	
S9	216	RD S8 (unique items) [Scanned ti,kwic all]	

9/9/45 (Item 12 from file: 20)

DIALOG(R)File

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13 14 20: Dialog Global Reporter (c) 2002 The Dialog Corp. All rts. reserv.

11796299 (THIS IS THE FULLTEXT)

SIA to spend 200 mln sgd to boost mobile communications services

AFX (AP)

July 04, 2000

JOURNAL CODE: WAXA

LANGUAGE: English

RECORD TYPE: FULLTEXT

WORD COUNT: 154

Singapore Airlines Ltd (SIA) said it will spend more than 200 mln sgd over the next two years to boost mobile communications services on its aircraft.

"In the aircraft cabin, we have committed 200 mln (Singapore) dollars to install a new generation in-flight entertainment and communications system that will eventually provide services such as electronic shopping, e-mail and Internet access," Yap Kim Wah, SIA's senior vice-president for marketing services, said.

The spending is part of SIA Mobile Services, a suite of facilities that enables customers to obtain information and stay connected while in the air.

Among the first of its services to be launched is a new flight alert messaging service which keeps the customers *informed* of *changes* to SIA *flight* *departure* and *arrival* *times* via e-mail, mobile phones or pagers.

"We aim to be among the leaders in the airline industry in the use of WAP (wireless application protocol) technology," Yap said.

sy/gc

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9/9/23 (Item 6 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R) (c) 2002 The Gale Group. All rts. reserv.

08423310 Supplier Number: 71628952 (THIS IS THE FULLTEXT)

KLM introduces SMS-based flight information service.(Company Business and Marketing)(Brief Article)

Telecomworldwire, pNA

March 13, 2001 ISSN: 1363-9900 Language: English Record Type: Fulltext Article Type: Brief Article

Document Type: Newsletter; Trade

Word Count: 173

TEXT:

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TELECOMWORLDWIRE-13 March 2001-KLM introduces SMS-based flight information service (C)1994-2001 M2 COMMUNICATIONS LTD http://www.m2.com

KLM Royal Dutch Airlines has launched a new mobile phone service for members of its Flying Dutchman (FD) loyalty programme.

The service enables FD members in the Netherlands to receive immediate *updates* on changes to *departure* and *arrival* *times* of KLM flights at KLM's Amsterdam Schiphol hub through SMS text messages sent to their mobile phones. From 9 pm on the evening before their day of departure, passengers will be *informed* by an SMS message every *time* a *flight* *arrival* or *departure* is *changed* by ten minutes or more.

To use the free service FD members subscribing to one of the five Dutch mobile network operators - KPN, Telfort, Ben, Libertel and Dutchtone - just need to put in a request via the FD page on the KLM web site at http://www.klm.nl or via KLM's WAP web site at wap.klm.com.

((Comments on this story may be sent to tww.feedback@m2.com))

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9/9/42 (Item 9 from file: 20)

DIALOG(R)File

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15074341 (THIS IS THE FULLTEXT)

American Airlines Selects Appriss(TM) Technology to Deliver New Flight Status Notification Service

PR NEWSWIRE

February 09, 2001

JOURNAL CODE: WPRW

LANGUAGE: English

RECORD TYPE: FULLTEXT

WORD COUNT: 605

New Service Available Through AA.com(R) Alerts Passengers to *Departure* and *Arrival* *Times* Via Telephone or Wireless Devices

LOUISVILLE, Ky., Feb. 9 /PRNewswire/ -- Appriss, Inc., a pioneering voice applications service provider, has developed and is hosting American Airlines' recently unveiled Flight Status Notification service. This new service, available to American's passengers through the AA.com web site, is the first of its kind to use voice. The service automatically *notifies* passengers of flight *schedule* *changes* by voice, email, or wireless message via telephone, pager, text-enabled wireless phone or personal digital assistant (PDA). Powered by Appriss, this new service allows individual passengers to choose how, when, and by which device they want to be *notified* in the event of *schedule* *changes*, *arrival* *times*, gate *changes*, delays, cancellations or confirmations.

Appriss chief executive officer, Douglas Cobb said, "We are delighted to have been selected by American Airlines as their technology partner for the Flight Status Notification service. We believe that American's decision to partner with Appriss validates our leadership in the emerging voice notification marketplace."

In a statement released by American Airlines, John Samuel, American's vice president of e-business said, "We are pleased that our notification service offers our customers more choices than the competition by providing voice- messaging capabilities in addition to text-messaging options. Our customers and their families will benefit from the convenience of this notification feature, American's latest personalization offering."

The Flight Status Notification application is built on Appriss' proven technology platform, which incorporates state-of-the-art speech recognition and text-to-speech technology from Nuance, computer-telephony integration technology from Dialogic Corporation, and database technology from Oracle, hosted on Intel/ Windows NT servers and integrated using Appriss' proprietary software.

The Appriss platform offers virtually unlimited capacity, scalability, 24x7x365 system support, and complete system redundancy and enables inbound voice queries; outbound voice, email, and fax notifications; and voice verification.

Appriss notification solutions deliver important information directly to our customers' audiences, using speech, email, wireless messaging, or fax, according to rules they define.

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Appriss' technology can be used to alert individuals of important events, such as a *change* in the *departure* *time* of an *airline* *flight*, the results of a lab test, or a change in the price of a stock. It can distribute information, such as stock quotes, news, and weather, directly to customers via telephone or other device. Appriss notification solutions are intelligent and personalized, delivering individualized messages directly to each recipient. We receive data from our customers over a secure connection, analyze it using the rules they have defined, and compose and deliver the appropriate message to the appropriate device.

About Appriss

Appriss is a pioneering voice applications service provider. We help businesses and government agencies enable access to their important applications and information over the telephone using speech. Our experience, proven technology platform, and ASP business model allow our customers to add the power and convenience of human speech to their applications quickly and cost effectively. Appriss has years of experience developing and hosting inbound voice portal and outbound notification applications.

Our patented victim notification service, Victim Information and Notification Everyday (VINE(R)), allows crime victims and the general public to obtain timely information over the telephone about the custody status of offenders. VINE is currently available in 35 states and 20 of the 25 largest US metropolitan areas, including New York City, Los Angeles, and Chicago. For more information about Appriss, visit www.appriss.com.

About AA.com

The award-winning American Airlines web site, www.aa.com, is among the top travel sites on the Internet and is recognized as one of the largest e- commerce sites (Media Matrix).

/CONTACT: Scott ONeill of Appriss, Inc., 800-816-0491, or e-mail, soneill@appriss.com / 09:13 EST

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